

PALM INTRANET

Day : Tuesday

Date: 6/8/2004

Time: 14:14:10

Inventor Name Search Result

Your Search was:

Last Name = YITZCHAIK

First Name = SHLOMO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 17
<u>60477037</u>	Not Issued	020	06/10/2003	ELECTRONIC DEVICE FOR COMMUNICATION WITH LIVING CELLS	YITZCHAIK, SHLOMO
<u>60454643</u>	Not Issued	020	03/17/2003	NOVEL PROCESS FOR PREPARING 2D-POLYMERS VIS SURFACE CONFINED ENZYMATIC POLYMERIZATION	YITZCHAIK, SHLOMO
<u>60438001</u>	Not Issued	020	01/06/2003	PACKAGING OF ELECTRONIC DEVICES WITH SMALL EXPOSED AREA TO THE ENVIRONMENT	YITZCHAIK, SHLOMO
<u>60402530</u>	Not Issued	159	08/12/2002	PHOTOINDUCED FORMATION OF AMINOPENTADIENAL NANOCRYSTALS AND PHOTO-INDUCED MICELLES AND NANOCRYSTALS FORMATION IN PYRIDINE DOPED POLY (4-VINYL PYRIDINE)	YITZCHAIK, SHLOMO
<u>60344033</u>	Not Issued	159	01/03/2002	PACKAGING OF ELECTRONIC DEVICES WITH SMALL EXPOSED AREA TO THE ENVIRONMENT	YITZCHAIK, SHLOMO
<u>60340245</u>	Not Issued	159	12/18/2001	METHOD FOR IN-SITU SURFACE ENZYMATIC POLYMERIZATION OF POLYANILINE	YITZCHAIK, SHLOMO
<u>60121237</u>	Not Issued	159	02/22/1999	INTERFACING NEURONS AND MOLECULARLY MODIFIED SILICON-BASED ELECTRONIC DEVICES	YITZCHAIK, SHLOMO
<u>60079699</u>	Not Issued	159	03/27/1998	MOLECULAR LAYER EPITAXY METHOD AND COMPOSITIONS	YITZCHAIK, SHLOMO

<u>10600641</u>	Not Issued	030	06/23/2003	MOLECULAR EPITAXY METHOD AND COMPOSITIONS	YITZCHAIK, SHLOMO
<u>09966745</u>	Not Issued	094	10/01/2001	MOLECULAR LAYER EPITAXY METHOD AND COMPOSITIONS	YITZCHAIK, SHLOMO
<u>09933873</u>	<u>6703660</u>	150	08/22/2001	HYBRID ELECTRICAL DEVICE WITH BIOLOGICAL COMPONENTS	YITZCHAIK, SHLOMO
<u>09273659</u>	<u>6316098</u>	150	03/23/1999	MOLECULAR LAYER EPITAXY METHOD AND COMPOSITIONS	YITZCHAIK, SHLOMO
<u>08857769</u>	<u>6033774</u>	150	05/15/1997	SELF-ASSEMBLED SUPERLATTICES AND WAVEGUIDES PREPARED FOR USE THEREWITH	YITZCHAIK, SHLOMO
<u>08355639</u>	Not Issued	166	12/14/1994	SELF-ASSEMBLED SUPERLATTICES AND WAVEGUIDES PREPARED FOR USE THEREWITH	YITZCHAIK, SHLOMO
<u>08214652</u>	<u>5434699</u>	250	03/17/1994	METHOD AND SYSTEM FOR PRODUCING SECOND ORDER NONLINEAR OPTICAL EFFECTS USING IN-PLANE POLED POLYMER FILMS	YITZCHAIK, SHLOMO
<u>08197967</u>	<u>5473068</u>	150	02/17/1994	PHOTOCHROMIC SPIROOXAZINE MONOMERS AND POLYSILOXANES	YITZCHAIK, SHLOMO
<u>08019765</u>	<u>5322945</u>	150	02/19/1993	PHOTOCHROMIC SPIROOXAZINE MONOMERS AND POLYSILOXANES	YITZCHAIK, SHLOMO

Inventor Search Completed: No Records to Display.

**Search Another:
Inventor**

Last Name

Yitzchaik

First Name

SHlomo

Search

To go back use Back button on your browser toolbar.

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'HOME' ENTERED AT 14:15:56 ON 08 JUN 2004

=> file pnttext

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FILE 'EUROPATFULL' ENTERED AT 14:16:14 ON 08 JUN 2004

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FILE 'USPATFULL' ENTERED AT 14:16:14 ON 08 JUN 2004

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FILE 'USPAT2' ENTERED AT 14:16:14 ON 08 JUN 2004

CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

=> s (multilayered structure# or multi-layered structure#)

L1 12085 (MULTILAYERED STRUCTURE# OR MULTI-LAYERED STRUCTURE#)

=> s l1 and monomolecular layer

L2 24 L1 AND MONOMOLECULAR LAYER

=> s l2 and z axis

L3 6 L2 AND Z AXIS

=> s l3 and epitaxy

L4 2 L3 AND EPITAXY

=> d l4 1-2

L4 ANSWER 1 OF 2 USPATFULL on STN

AN 2002:185436 USPATFULL

TI Molecular layer **epitaxy** method and compositions

IN Yitzchaik, Shlomo, Jerusalem, ISRAEL

PA Yisum Research Development Company of the Hebrew University of
Jerusalem, Jerusalem, ISRAEL (non-U.S. corporation)

PI US 2002098346 A1 20020725

AI US 2001-966745 A1 20011001 (9)

RLI Continuation-in-part of Ser. No. US 1999-273659, filed on 23 Mar 1999,
GRANTED, Pat. No. US 6316098

PRAI US 1998-79699P 19980327 (60)

DT Utility

FS APPLICATION

LN.CNT 1007

INCL INCLM: 428/339.000

NCL NCLM: 428/339.000

IC [7]

ICM: B32B001-00

L4 ANSWER 2 OF 2 USPATFULL on STN

AN 2001:202292 USPATFULL

TI Molecular layer **epitaxy** method and compositions

IN Yitzchaik, Shlomo, Jerusalem, Israel
 Burtman, Vladimir, Jerusalem, Israel
 PA Yisum Research Development Company of the Hebrew University of
 Jerusalem, Jerusalem, Israel (non-U.S. corporation)
 PI US 6316098 B1 20011113
 AI US 1999-273659 19990323 (9)
 PRAI US 1998-79699P 19980327 (60)
 DT Utility
 FS GRANTED
 LN.CNT 744
 INCL INCLM: 428/339.000
 INCLS: 428/338.000; 428/332.000; 437/064.000; 437/026.000; 437/077.000;
 117/084.000; 117/099.000
 NCL NCLM: 428/339.000
 NCLS: 117/084.000; 117/099.000; 428/332.000; 428/338.000; 438/099.000
 IC [7]
 ICM: B32B005-04
 EXF 428/332; 428/333; 428/339; 428/334; 117/84; 117/99; 437/64; 437/26;
 437/77; 437/76

=> d 13 1-6

L3 ANSWER 1 OF 6 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 646913 EUROPATFULL UP 19991219 EW 199514 FS OS STA B
 TIEN Encoder using the tunnel current effect.
 TIDE Tunnelstromkodierer.
 TIFR Codeur utilisant les courants a effet tunnel.
 IN Yanagisawa, Yoshihiro, Canon-ryo, 2-6-29 Mizuhiki Atsugi-shi,
 Kanagawa-ken, JP;
 Morikawa, Yuko, 231-7 Kamihirama, Nakahara-ku, Kawasaki-shi,
 Kanagawa-ken, JP;
 Matsuda, Hiroshi, 1253-3 Takamori, Isehara-shi, Kanagawa-ken, JP;
 Kawada, Haruki, 48-1-1-208 Kamadai, Hodogaya-ku, Yokohama-shi,
 Kanagawa-ken, JP;
 Sakai, Kunihiro, 301, Shimizu-mansion, 1385-1 Ishida, Isehara-shi,
 Kanagawa-ken, JP;
 Kawade, Hisaaki, Canon-ryo, 2-6-29 Mizuhiki Atsugi-shi, Kanagawa-ken,
 JP;
 Eguchi, Ken, 1-15-H-302 Higashiterao, Tsurumi-ku, Yokohama-shi,
 Kanagawa-ken, JP;
 Kawakami, Eigo, 202, Copo-Kato, 337 Kamigo, Ebina-shi, Kanagawa-ken, JP;
 Kawase, Toshimitsu, Canon-ryo, 12-6-29 Mizuhiki Atsugi-shi, Kanagawa-ken,
 JP;
 Yoshii, Minoru, 1-14-24, Higashinakano, Nakano-ku, Tokyo, JP;
 Saitoh, Kenji, 1-30-40-132 Higashiterao, Tsurumi-ku, Yokohama-shi,
 Kanagawa-ken, JP;
 Yamano, Akihiko, 16-7 Tsutsujigaoka, Midori-ku, Yokohama-shi,
 Kanagawa-ken, JP;
 Nose, Hiroyasu, 3-4731-1-204 Sobudai, Zama-shi, Kanagawa-ken, JP
 PA CANON KABUSHIKI KAISHA, 30-2, 3-chome, Shimomaruko, Ohta-ku, Tokyo, JP
 SO Wila-EPZ-1995-H14-T2a
 DS R BE; R CH; R DE; R FR; R GB; R IT; R LI; R NL; R SE
 PIT EPA2 EUROPÄISCHE PATENTANMELDUNG
 PI EP 646913 A2 19950405
 OD 19950405
 AI EP 1994-120561 19880824
 PRAI JP 1987-212153 19870825
 JP 1987-212154 19870825
 JP 1987-305747 19871204
 JP 1987-305748 19871204

	JP 1987-309421	19871209
	JP 1988-201306	19880812
	JP 1988-201307	19880812
	JP 1988-201308	19880812
RLI	EP 304893	DIV
IC	ICM G11B009-00	
	ICS G01N027-00	

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN	646913	EUROPATFULL	ED 19990131	EW 199902	FS PS
TIEN	Encoder using the tunnel current effect.				
TIDE	Tunnelstromkodierer.				
TIFR	Codeur utilisant les courants a effet tunnel.				
IN	Yanagisawa, Yoshihiro, c/o Canon Kabushiki Kaisha 3-30-2, Shimomaruko, Ohta-ku, Tokyo, JP;				
	Morikawa, Yuko, 231-7 Kamihirama, Nakahara-ku, Kawasaki-shi, Kanagawa-ken, JP;				
	Matsuda, Hiroshi, 1252-3 Takamori, Isehara-shi, Kanagawa-ken, JP;				
	Kawada, Haruki, c/o Canon Kabushiki Kaisha 3-30-2, Shimomaruko, Ohta-ku, Tokyo, JP;				
	Sakai, Kunihiro, 301, Shimizu-mansion, 1385-1 Ishida, Isehara-shi, Kanagawa-ken, JP;				
	Kawade, Hisaaki, c/o Canon Kabushiki Kaisha 3-30-2, Shimomaruko, Ohta-ku, Tokyo, JP;				
	Eguchi, Ken, 1-15-H-302 Higashiterao, Tsurumi-ku, Yokohama-shi, Kanagawa-ken, JP;				
	Kawakami, Eigo, 202, Copo-Kato, 337 Kamigo, Ebina-shi, Kanagawa-ken, JP;				
	Kawase, Toshimitsu, c/o Canon Kabushiki Kaisha, 3-30-2 Shimomaruko, Ohta-ku, Tokyo, JP;				
	Yoshii, Minoru, 1-14-24, Higashinakano, Nakano-ku, Tokyo, JP;				
	Saitoh, Kenji, c/o Canon Kabushiki Kaisha 3-30-2, Shimomaruko, Ohta-ku, Tokyo, JP;				
	Yamano, Akihiko, c/o Canon Kabushiki Kaisha 3-30-2, Shimomaruko, Ohta-ku, Tokyo, JP;				
	Nose, Hiroyasu, 3-4731-1-204 Sobudai, Zama-shi, Kanagawa-ken, JP				
PA	CANON KABUSHIKI KAISHA, 30-2, 3-chome, Shimomaruko, Ohta-ku, Tokyo, JP				
SO	Wila-EPS-1999-H02-T2				
DS	R BE; R CH; R DE; R FR; R GB; R IT; R LI; R NL; R SE				
PIT	EPB1 EUROPÄISCHE PATENTSCHRIFT				
PI	EP 646913	B1	19990113		
OD			19950405		
AI	EP 1994-120561		19880824		
PRAI	JP 1987-212153		19870825		
	JP 1987-212154		19870825		
	JP 1987-305747		19871204		
	JP 1987-305748		19871204		
	JP 1987-309421		19871209		
	JP 1988-201306		19880812		
	JP 1988-201307		19880812		
	JP 1988-201308		19880812		
RLI	EP 304893	DIV			
REP	EP 27517	A			
REN	PATENT ABSTRACTS OF JAPAN vol. 012, no. 068 (P-672) 03 March 1988 & JP-A-62209302 (SHIMADZU CORP) 14 September 1987 JOURNAL OF APPLIED PHYSICS, vol. 61, no. 15, January 1987, NEW YORK, NY, USA, pages r1-r23, XP002006560 P.K.HANSMA: "Scanning Tunneling Microscopy" IBM JOURNAL OF RESEARCH AND DEVELOPMENT, vol. 30, no. 5, September 1986, pages 460-465, XP002006561 HANS-WERNER FINK: "Mono-atomic tips for scanning tunneling microscopy"				
IC	ICM G11B009-00				
	ICS G01N027-00	G01B007-00			
L3	ANSWER 2 OF 6 EUROPATFULL COPYRIGHT 2004 WILA on STN				

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 304893 EUROPATFULL ED 20001001 EW 198909 FS OS STA B
TIEN Encoder.
TIDE Codiereinrichtung.
TIFR Codeur.
IN Yanagisawa, Yoshihiro, Canon-ryo 2-6-29 Mizuhiki Atsugi-shi,
Kanagawa-ken, JP;
Morikawa, Yuko, 231-7 Kamihirama Nakahara-ku, Kawasaki-shi Kanagawa-ken,
JP;
Matsuda, Hiroshi, 1252-3 Takamori, Isehara-shi Kanagawa-ken, JP;
Kawada, Haruki, 48-1-1-208 Kamadai Hodogaya-ku, Yokohama-shi
Kanagawa-ken, JP;
Sakai, Kunihiro, 301, Shimizu-mansion 1385-1 Ishida, Isehara-shi
Kanagawa-ken, JP;
Kawade, Hisaaki, Canon-ryo 2-6-29 Mizuhiki Atsugi-shi, Kanagawa-ken, JP;
Eguchi, Ken, 1-15-H-302 Higashiterao Tsurumi-ku, Yokohama-shi
Kanagawa-ken, JP;
Kawakami, Eigo, 202, Copo-Kato 337 Kamigo, Ebina-shi, Kanagawa-ken, JP;
Kawase, Toshimitsu, Canon-ryo 2-6-29 Mizuhiki Atsugi-shi, Kanagawa-ken,
JP;
Yoshii, Minoru, 1-14-24 Higashinakano, Nakano-ku Tokyo, JP;
Saitoh, Kenji, 1-30-40-132 Higashiterao Tsurumi-ku, Yokohama-shi
Kanagawa-ken, JP;
Yamano, Akihiko, 16-7 Tsutsujigaoka Midori-ku, Yokohama-shi
Kanagawa-ken, JP;
Nose, Hiroyasu, 3-4731-1-204 Sobudai, Zama-shi Kanagawa-ken, JP
PA CANON KABUSHIKI KAISHA, 30-2, 3-chome, Shimomaruko, Ohta-ku Tokyo, JP
SO Wila-EPZ-1989-H09-T2
DS R BE; R CH; R DE; R FR; R GB; R IT; R LI; R NL; R SE
PIT EPA2 EUROPAEISCHE PATENTANMELDUNG
PI EP 304893 A2 19890301
OD 19890301
AI EP 1988-113794 19880824
PRAI JP 1987-212153 19870825
JP 1987-212154 19870825
JP 1987-305747 19871204
JP 1987-305748 19871204
JP 1987-309421 19871209
JP 1988-201306 19880812
JP 1988-201307 19880812
JP 1988-201308 19880812
IC ICM G01D005-244
ICS H03M001-00

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 304893 EUROPATFULL UP 20010720 EW 199529 FS PS STA B
TIEN Encoder.
TIDE Codiereinrichtung.
TIFR Codeur.
IN Yanagisawa, Yoshihiro, Canon-ryo 2-6-29 Mizuhiki Atsugi-shi,
Kanagawa-ken, JP;
Morikawa, Yuko, 231-7 Kamihirama Nakahara-ku, Kawasaki-shi Kanagawa-ken,
JP;
Matsuda, Hiroshi, 1252-3 Takamori, Isehara-shi Kanagawa-ken, JP;
Kawada, Haruki, 48-1-1-208 Kamadai Hodogaya-ku, Yokohama-shi
Kanagawa-ken, JP;
Sakai, Kunihiro, 301, Shimizu-mansion 1385-1 Ishida, Isehara-shi
Kanagawa-ken, JP;
Kawade, Hisaaki, Canon-ryo 2-6-29 Mizuhiki Atsugi-shi, Kanagawa-ken, JP;
Eguchi, Ken, 1-15-H-302 Higashiterao Tsurumi-ku, Yokohama-shi
Kanagawa-ken, JP;

Kawakami, Eigo, 202, Copo-Kato 337 Kamigo, Ebina-shi, Kanagawa-ken, JP;
 Kawase, Toshimitsu, Canon-ryo 2-6-29 Mizuhiki Atsugi-shi, Kanagawa-ken, JP;
 Yoshii, Minoru, 1-14-24 Higashinakano, Nakano-ku Tokyo, JP;
 Saitoh, Kenji, 1-30-40-132 Higashiterao Tsurumi-ku, Yokohama-shi Kanagawa-ken, JP;
 Yamano, Akihiko, 16-7 Tsutsujigaoka Midori-ku, Yokohama-shi Kanagawa-ken, JP;
 Nose, Hiroyasu, 3-4731-1-204 Sobudai, Zama-shi Kanagawa-ken, JP
 PA CANON KABUSHIKI KAISHA, 30-2, 3-chome, Shimomaruko, Ohta-ku, Tokyo, JP
 SO Wila-EPS-1995-H29-T2
 DS R BE; R CH; R DE; R FR; R GB; R IT; R LI; R NL; R SE
 PIT EPB1 EUROPAEISCHE PATENTTSCHRIFT
 PI EP 304893 B1 19950719
 OD 19890301
 AI EP 1988-113794 19880824
 PRAI JP 1987-212153 19870825
 JP 1987-212154 19870825
 JP 1987-305747 19871204
 JP 1987-305748 19871204
 JP 1987-309421 19871209
 JP 1988-201306 19880812
 JP 1988-201307 19880812
 JP 1988-201308 19880812
 REP EP 247219 A EP 403766 A
 REN PATENT ABSTRACTS OF JAPAN, vol. 12, no. 68 (P-672), 3 March 1988 &
 JP-A-62209302 IBM JOURNAL OF RESEARCH AND DEVELOPMENT, vol. 30, no. 5,
 September 1986, pages 460-465, Hans-Werner Fink: "Mono-atomic tips for
 scanning tunneling microscopy"
 IC ICM G11B009-00
 ICS G01N027-00 G01D005-244 H03M001-00

 L3 ANSWER 3 OF 6 USPATFULL on STN
 AN 2002:185436 USPATFULL
 TI Molecular layer epitaxy method and compositions
 IN Yitzchaik, Shlomo, Jerusalem, ISRAEL
 PA Yissum Research Development Company of the Hebrew University of
 Jerusalem, Jerusalem, ISRAEL (non-U.S. corporation)
 PI US 2002098346 A1 20020725
 AI US 2001-966745 A1 20011001 (9)
 RLI Continuation-in-part of Ser. No. US 1999-273659, filed on 23 Mar 1999,
 GRANTED, Pat. No. US 6316098
 PRAI US 1998-79699P 19980327 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 1007
 INCL INCLM: 428/339.000
 NCL NCLM: 428/339.000
 IC [7]
 ICM: B32B001-00

 L3 ANSWER 4 OF 6 USPATFULL on STN
 AN 2001:202292 USPATFULL
 TI Molecular layer epitaxy method and compositions
 IN Yitzchaik, Shlomo, Jerusalem, Israel
 Burtman, Vladimir, Jerusalem, Israel
 PA Yissum Research Development Company of the Hebrew University of
 Jerusalem, Jerusalem, Israel (non-U.S. corporation)
 PI US 6316098 B1 20011113
 AI US 1999-273659 19990323 (9)
 PRAI US 1998-79699P 19980327 (60)
 DT Utility
 FS GRANTED
 LN.CNT 744

INCL INCLM: 428/339.000
INCLS: 428/338.000; 428/332.000; 437/064.000; 437/026.000; 437/077.000;
117/084.000; 117/099.000
NCL NCLM: 428/339.000
NCLS: 117/084.000; 117/099.000; 428/332.000; 428/338.000; 438/099.000
IC [7]
ICM: B32B005-04
EXF 428/332; 428/333; 428/339; 428/334; 117/84; 117/99; 437/64; 437/26;
437/77; 437/76

L3 ANSWER 5 OF 6 USPATFULL on STN

AN 1998:20170 USPATFULL

TI Two scanning probes information recording/reproducing system with one
probe to detect atomic reference location on a recording medium

IN Yanagisawa, Yoshihiro, Atsugi, Japan

Morikawa, Yuko, Kawasaki, Japan

Matsuda, Hiroshi, Isehara, Japan

Kawada, Haruki, Yokohama, Japan

Sakai, Kunihiro, Isehara, Japan

Kawade, Hisaaki, Atsugi, Japan

Eguchi, Ken, Yokohama, Japan

Kawakami, Eigo, Ebina, Japan

Kawase, Toshimitsu, Atsugi, Japan

Yoshii, Minoru, Tokyo, Japan

Saitoh, Kenji, Yokohama, Japan

Yamano, Akihiko, Yokohama, Japan

Nose, Hiroyasu, Zama, Japan

PA Canon Kabushiki Kaisha, Tokyo, Japan (non-U.S. corporation)

PI US 5721721 19980224

AI US 1996-589473 19960122 (8)

RLI Division of Ser. No. US 1995-438079, filed on 8 May 1995, now patented,
Pat. No. US 5519686, issued on 21 May 1996 which is a continuation of
Ser. No. US 1994-232331, filed on 13 Apr 1994, now abandoned which is a
continuation of Ser. No. US 1992-860194, filed on 26 Mar 1992, now
abandoned which is a continuation of Ser. No. US 1988-235552, filed on
24 Aug 1988, now abandoned

PRAI JP 1987-212153 19870825

JP 1987-212154 19870825

JP 1987-305747 19871204

JP 1987-305748 19871204

JP 1987-309421 19871209

JP 1988-201306 19880812

JP 1988-201307 19880812

JP 1988-201308 19880812

DT Utility

FS Granted

LN.CNT 3384

INCL INCLM: 369/126.000

INCLS: 369/047.000; 250/306.000; 250/307.000

NCL NCLM: 369/126.000

NCLS: 250/306.000; 250/307.000

IC [6]

ICM: G11B007-00

EXF 369/47; 369/126; 250/306; 250/307

L3 ANSWER 6 OF 6 USPATFULL on STN

AN 96:44331 USPATFULL

TI Encoder for controlling measurements in the range of a few angstroms

IN Yanagisawa, Yoshihiro, Atsugi, Japan

Morikawa, Yuko, Kawasaki, Japan

Matsuda, Hiroshi, Isehara, Japan

Kawada, Haruki, Yokohama, Japan

Sakai, Kunihiro, Isehara, Japan

Kawade, Hisaaki, Atsugi, Japan

Eguchi, Ken, Yokohama, Japan
Kawakami, Eigo, Ebina, Japan
Kawasa, Toshimitsu, Atsugi, Japan
Yoshii, Minoru, Tokyo, Japan
Saitoh, Kenji, Yokohama, Japan
Yamano, Akihiko, Yokohama, Japan
Nose, Hiroyasu, Zama, Japan

PA Canon Kabushiki Kaisha, Tokyo, Japan (non-U.S. corporation)
PI US 5519686 19960521
AI US 1995-438079 19950508 (8)
RLI Continuation of Ser. No. US 1994-232331, filed on 13 Apr 1994, now
abandoned which is a continuation of Ser. No. US 1992-860194, filed on
26 Mar 1992, now abandoned which is a continuation of Ser. No. US
1988-235552, filed on 24 Aug 1988, now abandoned
PRAI JP 1987-212153 19870825
JP 1987-212154 19870825
JP 1987-305747 19871204
JP 1987-305748 19871204
JP 1987-309421 19871209
JP 1988-201306 19880812
JP 1988-201307 19880812
JP 1988-201308 19880812
DT Utility
FS Granted
LN.CNT 3449
INCL INCLM: 369/126.000
INCLS: 369/047.000; 250/306.000; 250/307.000
NCL NCLM: 369/126.000
NCLS: 250/306.000; 250/307.000; 369/053.390
IC [6]
ICM: G11B007-00
EXF 309/126; 250/306; 250/307; 250/311; 250/252.1R; 365/118; 365/157;
365/174; 365/151; 365/114; 369/101; 369/173; 369/47; 369/48; 369/54;
369/58

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